



**Application**

savENRG® COOL Packs are designed and manufactured for maintaining products refrigerated in the range of 2 to 8°C during transportation.

**For Heat Protection during summer**

1. Set the refrigerator setting to 2°C (35°F). Place the COOL Packs flat on a metal tray. Check for leaks while the packs are in a liquid state. Dispose of any leaky packs.
2. Position the tray in the refrigerator. Multiple trays can be conditioned at the same time as long as there is adequate and unblocked air flow over the surface of the COOL Packs. Allow the COOL Packs to charge for at least 24 hrs before use. The COOL Packs must feel completely solid after conditioning.
3. For quick charging, the COOL Packs can be charged in a freezer operating at -20°C (-4°F). The COOL Packs must be transferred to a refrigerator for storage after full charge, so the COOL Pack temperature stabilizes at 2°C before application.
4. Prepare the shipping box for pack-out.
5. The pack-out and labeling operations should be executed in a controlled room temperature environment not exceeding 18°C (68°F).
6. After pack-out, hold the shipping boxes in the refrigerated room until they are ready for pick up.

**For Freeze Protection during winter**

1. Store COOL Packs at room temperature.
2. Dispose of any leaky packs.
3. COOL Packs will be in a liquid state for application in winter. Prepare the shipping box for pack out as per customer instructions.
4. The pack-out and labeling operations should be executed in a controlled room temperature environment not exceeding 18°C (68°F).
5. After pack-out, leave the shipping boxes in the refrigerated room until they are ready for pick up.

**CAUTION**

DO NOT boil the COOL Packs.

DO NOT microwave or flash freeze the COOL Packs. (Excessive heating or cooling can lead to over expansion or contraction of the product and may damage the COOL Pack.) Take additional caution while handling the conditioned COOL Packs.

DO NOT drop the pack after conditioning as the impact may damage the COOL Pack.

HANDLE WITH CARE. Check for leaks when the packs are in a liquid state. Dispose of any leaky packs as per instructions.

Please refer to the product SDS for detailed instructions on disposal, containment of spills, inhalation, contact with skin, eyes, or ingestion.

RGEES, LLC

170 Bradley Branch Rd., Suite # 6, Arden, NC, 28704

Tel: +1.828.708.7178 E-mail: [info@rgees.com](mailto:info@rgees.com) WEB: [www.rgees.com](http://www.rgees.com)

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